Australia

FF894-2

Cordless telephone with digital answering system

User guide

AUDIOLINE®

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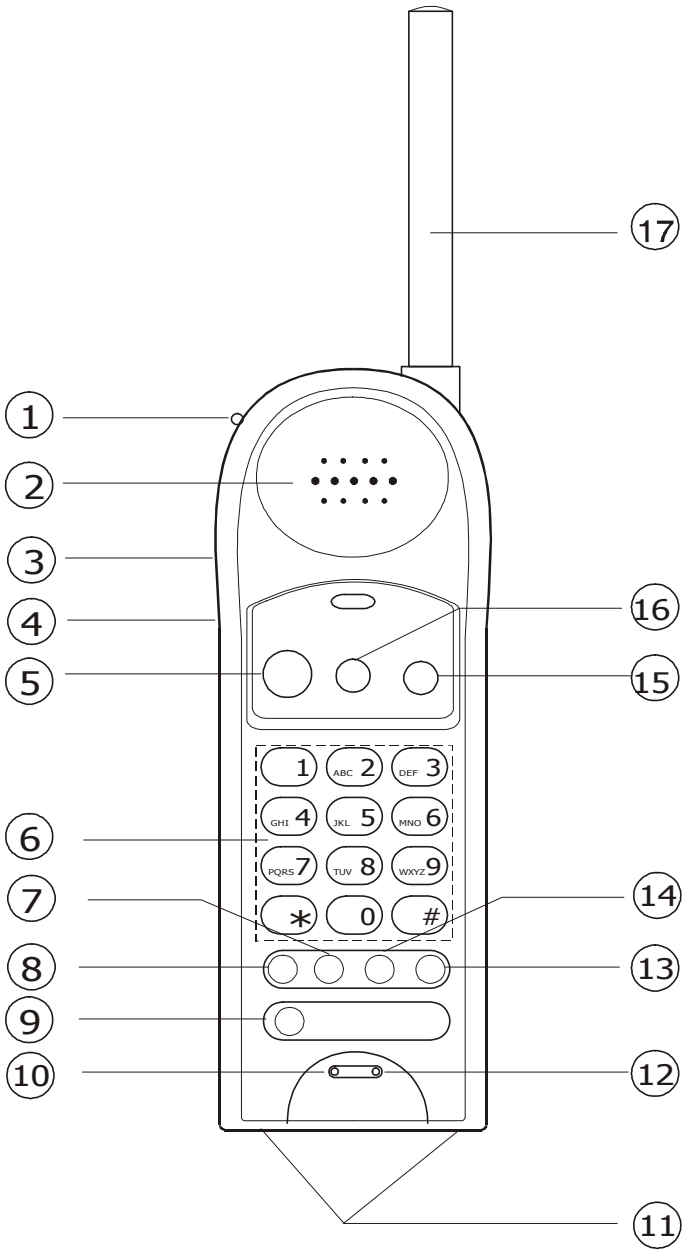
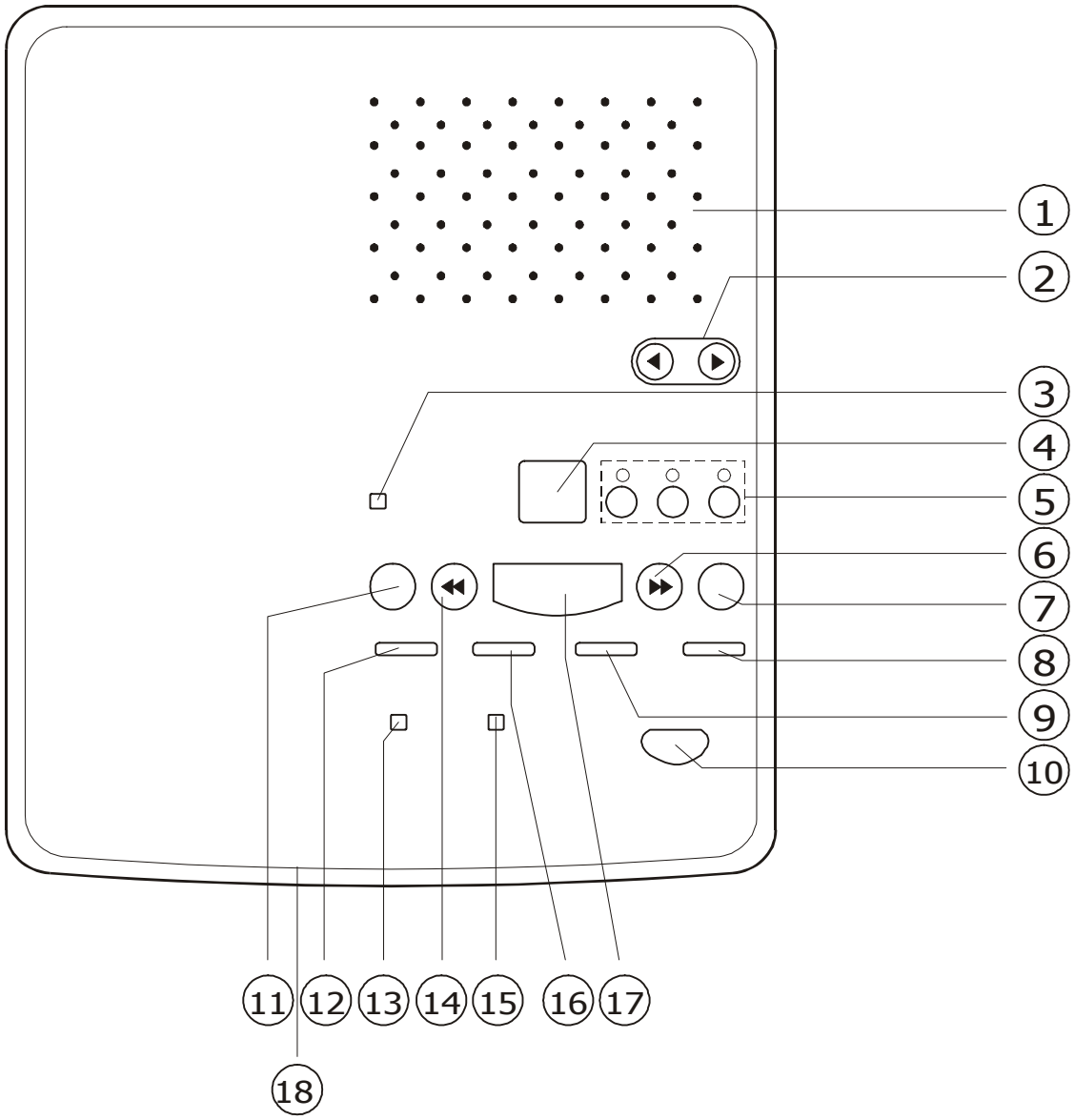
HANDSET FUNCTIONS



1. New message indicator
2. Earpiece
3. Headset connector
4. Volume (▲ ▼)
5. Talk button
6. Backlit keypad
7. Memory button
8. Redial/pause button
9. Call waiting button
10. Microphone
11. Charging contacts
12. Ringer
13. Recall button
14. Scan button
15. Intercom button
16. Answering System button
17. Aerial

BASE UNIT FUNCTIONS



1. Loud speaker
2. Volume control buttons
3. New message LED
4. Message counter display
5. Mailboxes
6. Skip button
7. Delete button
8. Memo button
9. Stop/On-Off button
10. Intercom button
11. Time button
12. OGM 1
13. In-use LED
14. Repeat button
15. Charge LED
16. OGM 2
17. Play/Pause button
18. Microphone

PARTS LIST

In the box you should find the following items:

- # 2 Cordless Handsets
- # Base unit
- # 2 NiMH battery (3.6V,600mA/H)
- # AC Adaptor
- # Charge pod and AC Adaptor
- • Line cord and adaptor plug
- • User guide
- • 2 Belt clips
- • Wall mount bracket

POSITIONING THE BASE UNIT

It is essential for best performance of the telephone system that the base unit be positioned properly in your home or office.

Place the base unit close to a telephone network socket and a 240 volt mains outlet.

If the range of operation between the handset and the base unit is not satisfactory, try repositioning the base unit, but:

Do not position the unit in direct sunlight, damp or high humidity locations.

Do not position the unit close to: electrical equipment such as TV's, computers, fridges, etc., or close to radiators, metal pipes or window frames.

BASE INSTALLATION

Connect the power supply cord to the rear of the base unit and plug into the 240 volt mains outlet.

The LED display on the base unit will count down from 06 to 00 as the system starts up. The help menu is then heard, "HL" will display. When complete the display will show " - - ".

You can press the [REPEAT] or [SKIP] buttons to replay the help menu or press the [STOP] button to stop the help menu.

If "Lo" shows in the display, back up batteries will need to be installed or replaced (see page 4).

NOTE: Before installing or replacing the batteries in the base unit, disconnect the line cord from the telephone.

FITTING BACK-UP BATTERIES IN BASE UNIT

To install or change back-up batteries, do the following:

Four “AAA” size 1.5v Alkaline batteries (not rechargeable type) are required. Note these batteries are not supplied with the unit.

Disconnect the line cord from the telephone.

Locate battery compartment on underside of base unit.

Insert blunt instrument into small square hole and prise cover gently open.

Insert batteries observing correct polarity.

Replace battery cover.

Reconnect telephone cord.

HANDSET(S) BATTERY INSTALLATION

To install or change the battery do the following:

Remove the battery cover by applying gentle pressure to the rear of the handset and slide downwards.

Insert the battery (supplied), **observing correct polarity** (ensure red wire is on right hand side) and replace the battery cover. **FIT the aerial to the handset(s).**

Place one handset onto the base unit (face up or down) and the second handset on the charger pod and leave both for 14 hours. The telephone should not be used during this time.

Connect the telephone line cord to the rear of the base unit and plug into the telephone network socket.

HANDSET BATTERY CARE

For maximum life from your battery, do the following:

- # After initial charging the base unit must remain connected to the mains power.
- # If the telephone is not to be used for a substantial period of time, i.e. holidays, disconnect the mains power adaptor.
- # When power is reconnected you must recharge the handset for 14 hours.
- # To maintain optimum condition, discharge the batteries fully every 4 months, and then recharge for 14 hours.
- # The batteries will need replacing if there are signs of leakage, or the batteries will not hold a charge for more than two hours.

NOTE: From new, the batteries after they have been installed, must be charged for 14 hours without interruption.
Use only AUDIOLINE approved cadmium-free Nickel Metal Hydride (NiMh) rechargeable batteries. **The guarantee will be invalid if any problems arise as a result of the use of an incorrectly specified battery.**

LOW BATTERY INDICATOR

When the handset battery is low, the "Talk" light will flash. It is recommended that you recharge the handset battery(s) for 14 hours.

REGISTERING THE HANDSET(S)

After 14 hours of charge the handset(s) are ready for registration.

The handset(s) have been allocated an identity number in the form of a label above the earpiece.

Handset No. 1

Lift the handset and then replace the handset onto the base unit (face up) a beep will be heard. The Talk LED will flash slowly and the charge LED will illuminate (if the Talk LED flashes rapidly lift the handset up from the base and replace again).

Enter number one on the handset keypad, a beep will be heard and the Talk LED will go off.

Handset No. 2

Remove handset from charging pod and replace handset onto the main base unit (face up) and a beep will be heard. The Talk LED will flash slowly and the charge LED will illuminate. If the Talk LED flashes rapidly lift the handset up from the base and replace again.

Enter number two on the handset keypad, a beep will be heard and the Talk LED will go off.

The system is now ready to use and is in the standby mode.

NOTE: Don't use same handset number on more than one handset.
If a three beep error tone is heard, when the handset is placed onto the base unit, disconnect the handset battery for approximately 10 minutes, reconnect, then retry registering the handset.

MAKING A CALL WITH THE HANDSET

Press the [TALK] button.

Dial the telephone number.

To terminate the call, press the [TALK] button or replace the handset on the base unit.

ANSWERING INCOMING CALLS

When an external call is received, the base unit will ring first and the in-use LED will flash.

- If the handset is on the base unit, you will be connected automatically with your caller as soon as the handset is lifted. To finish the call, replace the handset on the base unit or press and release the [TALK] button.

- If the handset is off the base unit, press the [TALK] button when the handset rings. To terminate the call, press the [TALK] button or place the handset on the base unit.

LAST NUMBER REDIAL

The last number dialled is stored automatically in the memory. To recall a number do the following:

- Press the [TALK] button and then the [REDIAL] button. The number will be dialled automatically.

EARPIECE VOLUME CONTROL

The volume level in the earpiece can be increased or decreased in four levels using the volume ▲ or ▼ arrows during a call.

RANGE WARNING

If you are on a call using the handset and move out of range of the base unit, the sound quality in the handset earpiece will de-grade and the out of range alarm will be heard? You should move back into range of the base unit to regain good sound quality.

PAGE/FIND HANDSET

To page a handset, or locate a missing handset, press the [INTERCOM] button on the base unit. The handset will ring for approximately 30 seconds.

To stop this action, press the [INTERCOM] button again on the base unit, or the [INTERCOM] on the handset.

MEMORY NUMBERS

10 of your most frequently used telephone numbers can be stored in the memory. Storing of numbers should be done via the handset/s. The memory numbers are share by all handsets.

STORING MEMORY NUMBERS

To store numbers in memory do the following:

Press and release the [MEM/OK] button on the handset, the Talk LED will flash.

Dial the number you wish to store (max 24 digits). If you wish to insert a pause in the number, press the [REDIAL] button.

Press and release the [MEM/OK] button.

Press the numbers on the keypad to enter the location required (1-0). A confirmation tone will be heard and the handset will return to standby.

NOTE: If you want to insert a recall in the memory press the [RECALL] button.

DIALLING MEMORY NUMBERS

Press the [TALK] button.

Press the [MEM/OK] button.

Press the appropriate number location (1-0)

SET BASE RINGER LEVEL

Four levels can be selected.

With system in standby mode, press and hold ◀ or ▶ , press and release either ◀ or ▶ to change the base ringer level.

Display	Setting
r0	off
r1	low
r2	normal
r3	high

HANDSET RINGER SETTING

Press and hold the [#] button for 2 seconds until a tone is heard. The ringer is now Off.

NOTE: The Ringer will reset to "on" when the talk button is pressed.

BASE SPEAKER VOLUME

You can change the volume of the base speaker by pressing the ◀ or ▶ control buttons on the base unit (the display will show "00" for the lowest setting and "15" for the maximum setting.

2-WAY RECORDING

The FF894-2 offers a 2 way Record option. To switch it on, do the following:

- Press [ANSWERING SYSTEM] button during conversation.
- The recording will start after the beep.
- Press [ANSWERING SYSTEM] button again to stop the 2-way recording.

NOTE: A maximum of 3 minutes at a time can be recorded and a beep every 15 seconds will be heard by both parties.

CALL SCREENING

Press and hold [ANSWERING SYSTEM] button when handset is in standby mode. The handset is able to listen to the call through the handset.

If you wish to talk to the caller via the handset simply press the [TALK] button or press the [ANSWERING SYSTEM] button again to exit the call screening function. The handset will return to stand-by.

GROUP LISTENING

A conversation between the handset and the caller can also be heard from the speaker phone. To activate this feature do the following:

Press and hold [ANSWERING SYSTEM] button during the conversation, group listening will commence after two beeps are heard.

Press and hold [ANSWERING SYSTEM] button again to exit from this function.

CHANNEL SELECT

It is possible to optimise the call quality during a call. To change operating channel do the following:

Press the [SCAN] button during conversation.

The telephone conversation will be briefly interrupted during the search, however the call will be resumed when a clearer channel is found.

HANDSET REMOTE CONTROL

The base unit telephone answering machine (TAM) can be remotely controlled through the handset.

Press the [ANSWERING SYSTEM] button (two beeps will be heard) to enter the handset remote mode. Refer to the keys below to control the TAM.

HANDSET REMOTE CONTROL FUNCTIONS

To	Press
Access mailbox 1	*1
Access mailbox 2	*2
Access mailbox 3	*3
Return to general mailbox	*0
Playback message	51
Playback new message	52
Stop current message	3
Skip current message	6
Repeat current message	4
Playback OGM1	11
Playback OGM2	21
Record a new OGM1*	12 start recording after beep
Record a new OGM2*	22 start recording after beep
Turn on/off the answering function	8 the system will announce if the status is on/off
Record memo*	7 start recording after beep
Delete message being played back	9 during message playback
Delete all old messages	99 when system is idle
Exit handset remote control	Answering System

* When the recording is complete press digit number 3 to stop the recording.

NOTE: When digit 3 is pressed on the OGM record, the recorded message will automatically play.

SETTING THE CLOCK

It is necessary to set the internal clock in the system to the current time. To set the time do the following:

- Press and hold the [TIME] button until a long beep tone is heard.
- The system will state the weekday currently set. Press [REPEAT] and [SKIP] buttons to select the day of the week or hold down to automatically advance.
- Press the [TIME] button again.
- The system will state the hour currently set. Press [REPEAT] and [SKIP] buttons to select the hour of the day or hold down to automatically advance.
- Press the [TIME] button again.
- The system will state the minute currently set. Press [REPEAT] and [SKIP] buttons to select the minute of the hour or hold down to automatically advance.
- Press the [TIME] button again and the clock is set to the current time.

The unit will reset after 20 seconds if no buttons are pressed.

RECORD AN OUTGOING MESSAGE (OGM)

Two outgoing messages (OGM 1 and OGM 2) can be recorded for each of the mailboxes.

General mail box
Mailbox 1 }
Mailbox 2 } Select
Mailbox 3 }

As well as the general mailbox a further 3 mailboxes are available for individual users to receive messages. If you decide to use the mailboxes, your OGM to the callers must inform them on how to access the appropriate mailbox. A typical message would be:-

*"Hello this is the Smith Household. If you wish to leave a general message speak after the tone. If you wish to leave a message for David Press *1 now, if you wish to leave a message for Holly, press *2 now, if you wish to leave a message for Jenny press *3 now. Thank you for calling."*

MAILBOX SELECTION

When none of the special mailboxes, M1 - M3 are selected you are automatically in the general mailbox. To access the mailboxes M1 - M3, do the following:

Press the required mailbox button, eg M1. When selected, the mailbox LED will light.

Press [STOP] button to go back to the general mailbox.

NOTE: If no buttons are pressed for 7 seconds the unit will revert to standby mode. To record OGM1 or OGM 2 in a mailbox, press the required mailbox button (eg. Mailbox 1, Mailbox 2, Mailbox 3), see following page.

To record the message (OGM1) do the following:

- Press and hold the [OGM1] button until a long beep tone is heard.
- State your message clearly (maximum 30 seconds).
- To stop recording, press the [STOP] button. The system will then playback the message for you to check it.

NOTE: The OGM2 message should state that there is no space left on the answering machine memory for any more messages, therefore you cannot leave a message at this time. If OGM 2 is not recorded the unit will answer after 16 rings. OGM2 is used when the memory is full and also in “announce only” mode.

To record the message (OGM2) do the following:

- Press and hold the [OGM2] button until a long beep tone is heard.
- State your message clearly (maximum 5 minutes).
- To stop recording, press the [STOP] button. The system will then playback the message for you to check it.

OGM PLAYBACK

To play OGM1 for general mail box do the following (or select the required mailboxes M1/M2/M3, then do the following).

TO PLAY OGM1

- Press the [OGM1] button to listen to the OGM1.
- To stop the message, press [SKIP] or [STOP] buttons.
- To pause the message, press [PLAY] button. To resume press [PLAY] button again.
- To erase, press [DELETE] button.

NOTE: The pre-recorded messages will be played for all mailboxes if you have not recorded you own OGM's.

TO PLAY OGM2

When the memory is full, or when “announce only” mode is selected, OGM2 will play.

To play OGM2 for general mail box do the following (or select the required mailboxes M1/M2/M3, then do the following).

- Press the [OGM2] button to check the OGM2.
- To stop the message, press [SKIP] or [STOP] buttons..
- To pause the message, press [PLAY]. To resume press [PLAY] button again.
- To erase, press [DELETE] button.

MEMO RECORDING

Instead of writing notes on paper you can inform your office/family by recording a memo up to 30 seconds in length. The family or office staff can access the memo to get your message. To record a memo message for general mailbox do the following (or select the required mailboxes M1, M2, M3 then do the following).

- Press and hold the [MEMO] button until a beep is heard.
- Record your memo.
- When you have finished, press the [STOP] button.

BASE UNIT BUTTONS AND LEDS

Key	Function
MAILBOX	Access mailbox
TIME	Set/Check/Confirm time
REPEAT/REW	Playback current message again or play last message, reverse setting, help menu, silence mode off
PLAY/PAUSE	Playback message/Pause playback
SKIP	Skip current message, advance setting, help menu, silence mode on
DELETE	Delete message/all messages
OGM1	Playback or record outgoing message 1
OGM2	Playback or record outgoing message 2
STOP/ON/OFF	Stop current message, answering machine on/off Remote security code setting
MEMO	Memo recording
INTERCOM	Page/Find handset, intercom function, call transfer
VOLUME	Increase/decrease the speaker volume and base ringer volume

LED	Function
NEW CALL /MESSAGE	Flashing indicates new message in GENERAL mailbox
MAILBOX 1-3	ON - indicates mailbox is selected, FLASH - fast means new message FLASH - slow means old message
IN USE	ON - indicates handset in-use FLASH - slow means paging, line hold, call transfer FLASH - fast means incoming call
CHARGE	ON - indicates when handset is on the base cradle

SILENCE MODE SELECTION

When the telephone is in auto answer you can hear the OGM and the caller's message through the base speaker. To turn off the sound do the following:

Press the [ON/OFF] button.

Press the [SKIP] button to turn ON the silence mode, display shows "Si".

Press the [REPEAT] button to turn OFF the silence mode.

ANSWERING MACHINE ON/OFF

To switch the machine ON/OFF, do the following:

In standby mode press and release the [ON/OFF] button to turn the answering machine on/off. The system will announce "answering functions are ON/OFF". The display will indicate "- -" if it is switched off.

ANSWERING MODE SELECTION

To change the answering mode, do the following:

Press the [ON/OFF] button to turn on the answering machine.

When the display shows the current answer mode, press ◀ or ▶ to select a different answer mode.

If the display shows --, the answering machine function is off.

If the display shows 3r, the answering machine will answer after 3 rings.

If the display shows 6r, the answering machine will answer after 6 rings.

If the display shows "AO", it indicates announce only mode is on and the caller will hear the OGM2 which will tell them that the message memory is full.
"Announce only" can only be selected when OGM2 is recorded.

If the display shows "tS", toll saver is selected and the answering machine will start after 3 rings if there are new messages recorded. If there are no new messages, the machine will start after 6 rings.

NOTE: Toll saver function is applicable to the general mailbox only.

INTERCEPTING THE CALL

If the handset is picked-up during the automatic answering mode, the answering system returns to standby automatically, and you can answer the call normally. If you pick up an alternative telephone you can disconnect the answering machine by pressing the [#] button.

MESSAGE PLAYBACK

To playback the messages in any of the mailboxes, do the following:

- Select the mailbox you wish to playback (either the new or all messages). The display will always show the message number.
- Press and release the [PLAY] button to play all messages or Press and hold [PLAY] for one second to play new messages.
- Press the [STOP] button to stop the playback.
- Press the [SKIP] button to advance to the next message.
- Press the [REPEAT] button to repeat the current message.
- Press and hold the [REPEAT] button to rewind to the previous message.
- Press the [PLAY] button to pause the playback, press again to resume.
- Press the [DELETE] button to erase the current message.

DELETE ALL OLD MESSAGES

To delete your messages after you have listened to them do the following:

- Press and release the [DELETE] button once, the display will show “EA”, then press and hold, wait 2 seconds to confirm deletion of all old messages.
- The system will announce “Message/s erased”. New messages will not be deleted.

REMOTE ACCESS CODE

When you are away from your home or office and you wish to get your messages, you can ring your home or office number and enter a code to access your machine.

The access code is a 3 digit number (the default code is 123).To change the remote access code to a personalised one do the following:

- When the system is in standby, press and hold the [STOP] button until the first digit is announced.

- Press the [SKIP] or [REPEAT] button to step to the first digit of the security code.
  Or press and hold the [REPEAT] and [SKIP] buttons to automatically advance to the number you wish.

- Press the [STOP] button to confirm the first digit.

- The phone now announces the second digit.
  Press [SKIP] or [REPEAT] button to step to the second digit of security code.
  Or press and hold the [REPEAT] and [SKIP] buttons to automatically advance to your chosen number.

- Press the [STOP] button to confirm the second digit.

- The phone now announces the third digit.
  Press [SKIP] or [REPEAT] button to step to the third digit of security code.
  Or press and hold [REPEAT] and [SKIP] to automatically advance to the next number.

- Press the [STOP] button to confirm the third digit.

- Press the [STOP] button, the phone now announces all digits.
  To disable remote control, enter 000 as the remote access code. Your system can no longer be accessed remotely.

REMOTE CONTROL

Your FF894-2 allows you to control the system from an outside phone.

ENTERING REMOTE CONTROL

To enter the remote control mode, do the following:

- Call your phone from a tone dialling telephone.
- When you hear the greeting, enter the 3-digit security code (default is 123). As a safe guard the system will only allow a max. of 10 digits to access the machine (no more than 3 attempts).
- "Please enter next command" will be heard in the earpiece.
- Enter the control code within 10 seconds (from the table below).
- To exit the remote control mode, hang-up the phone or press the [#] button.

REMOTE CONTROL CODES

To	Press
Access mailbox 1	*1
Access mailbox 2	*2
Access mailbox 3	*3
Return to general mailbox	*0
Playback message	51
Playback new message	52
Stop current message*	3
Skip current message	6
Repeat current message	4
Playback OGM1	11
Playback OGM2	21
Record a new OGM1*	12 start recording after beep
Record a new OGM2*	22 start recording after beep

REMOTE CONTROL CODES contd.

Turn on/off the answering function	8 the system announces if the status is on/off
Record memo*	7
Delete message being played back	9 during message playback
Delete all old messages	99 when system is idle
Exit remote control	#

*When the recording is complete press digit no. 3 to stop the recording and the OGM will automatically playback.

NOTE: Every 2 minutes during remote playback, the machine will automatically check that you are still listening by beeping, prompting you to re-enter your remote security code (within 10 seconds).

INTERCOM CALL

It is possible to call between a handset and the base unit using the intercom function (this is a free call). When there is more than one handset registered you can call each handset from the base unit. **(It is not possible to call between handsets)**. To use the intercom, do the following: Intercom time limit is 5 minutes.

- Press the [INTERCOM] button on either the base or handset.
- Answer the call by pressing the [INTERCOM] button.
- Press [INTERCOM] again to finish the call.

TRANSFERRING CALLS

An external call can be transferred from one handset to another handset (the handsets must be registered to the same base unit and within operating range of the base).

HANDSET

- After answering an external call, press and hold the [INTERCOM] button until a beep is heard. This will put the caller on hold temporarily.
- Enter the identity number of the handset to which the call is to be transferred (1-4).
- The call is now transferred and the handset returns to stand-by.

NOTE: If the handset to which the call has been transferred, does not take the call, it will transfer back to its point of origin. At this time, if the call is not picked up, it will be disconnected after 20 seconds.

CALL WAITING

Your telephone lets you take advantage of the Call Waiting service supplied by Telstra. With the call waiting service activated do the following:

- When a call comes in while you are on the phone, you will hear the Call Waiting beeps.
- Press the [CALL WAITING] button on the handset. The first caller is put on hold and you can talk to the second caller.
- To toggle between callers, simply press the [CALL WAITING] button again.
- Press the [TALK] button when you are finished.

SYSTEM EXPANSION

The FF894-2 forms the basis of a multi-handset telephone system which will allow you to:

- Purchase and use an additional 2 handsets for use with the same base unit (4 handsets in total).

ADDITIONAL HANDSETS

If an additional handset is added to the system, the batteries must be charged for 14 hours without interruption.

The registration gives each handset a specific identity number, 1 to 4. This number is used for the transfer of calls only.

TROUBLESHOOTING

All cordless telephones are radio transmitters and receivers and as such are subject to interference from a wide range of sources.

Re-siting of the base unit can improve reception substantially.

Electronic equipment like TV's, computers, etc., can emit strong electro magnetic fields which can affect the radio signals. Try not to locate your FF894-2 next to this type of equipment and ensure that the power and line cords are separated from other electrical units.

THE TELEPHONE DOES NOT WORK

- Is the power adaptor connected correctly?.
- Is the line cord connected correctly?
- Are the batteries in the handset charged?
- Connect a different telephone to the same wall socket. If the other telephone does not work, contact your Network operator.

THE BASE UNIT DOES NOT RING

- Check that the ringer is programmed on (see page 9).
- Does the total REN of equipment connected to your line exceed 3? If it does, disconnect other equipment until 3 is achieved (see page 27).
- Is it connected to a mains power socket and mains power switched on?

WHEN ON A CALL, A WARNING TONE IS HEARD

- The handset battery(s) power may be low (recharge for 14 hours).
- The handset may be out of range - move closer to the base unit.

NO DIAL TONE IS HEARD

- Have the handset batteries been charged for 14 hours?
- Is the Base connected to a mains power socket and mains power switched on?
- Is the telephone line cord plugged into a telephone Network wall socket?

THE BASE UNIT RINGS BEFORE THE HANDSET

- This is normal for all cordless telephones.

THE HANDSET WILL NOT CONNECT WITH AN INCOMING CALL WHEN THE BASE UNIT RINGS

P Because this is a cordless telephone, the ringing signal has to be transmitted to the handset which can take a few seconds. It is important that a call is not picked-up on the handset until the handset rings.

THE HANDSET DOES NOT RING

P Is the ringer programmed Off? (see page 9).

MEMORY DIALLING DOES NOT WORK

P Store a new number and try again (see page 8).

BASE UNIT LED INDICATIONS

AS	answering mode	rO	base ring off
- -	answering function off	r1,2,3	base ringer low/med/high
00	answering function on	Lo	low battery in base
AO	announce only	Si	silence mode
tS	toll saver	HL	help menu
3r	answering mode, 3 rings	PA	playback pause
6r	answering mode, 6 rings	HS	handset remote access
A1	OGM 1	PG	page
A2	OGM 2	Ph	line in-use
nE	memo record	In	intercom
CL	clock setting	EA	delete
Pr	memory mode	GP	group listening
PS	security code	Tr	transfer
[ ]	ringing indicator		

ADDITIONAL NETWORK SERVICES

Optional Network services such as Call Waiting, etc., can be provided by your network. A subscription may apply. For further information, contact your Network operator.

The REN number of the FF894-2 is 0.1. The REN number (Ringer Equivalence Number) determines how many telephones can be connected to your telephone line. Most normal exchange lines have a REN capacity of 3. If you exceed the REN value one telephone may not ring.

ACCESSORIES

1. PA895 Power adaptor for base unit
2. PA894 Power adaptor for charger pod
3. Battery pack
4. Handset aerial
5. Additional handset (FF894-2HS)

Note: The FF894-2 can only be supplied power by an Audioline power adaptor PA895 (Approval No. N/12462).

To order accessories or spare parts, contact DORO Australia.

WARNING

In the event of a mains power failure it will not be possible to dial 000 or the emergency services numbers. An alternative line powered telephone should be used in this case.

It is recommended that you disconnect your telephone during a thunderstorm as you can get a shock from your telephone (and other electrical appliances). We recommend you follow these simple precautions during a thunderstorm:

- Do not use your telephone unless the call is urgent.
- If you must use your telephone, make the call as brief as possible and keep clear of electrical equipment and metal fixtures.
- Do not stand in bare feet on uncovered concrete floors.
- Do not touch brick or concrete walls.

NOTE: Do not install your telephone in damp or high humidity locations, such as a laundry or bathroom. If any damage is caused by such elements it is not covered by the manufacturers warranty.

CLEANING

The case should be cleaned by wiping with a damp cloth.

- Do not use abrasives, solvents or spray polish that may enter through holes in the earpiece and mouthpiece and cause damage.

- Do no place the telephone in direct sunlight or use in extreme humidity.

- The battery contacts on the base and the handset should be cleaned regularly, ie. every 2 months with a pencil eraser and/or a dry soft cloth.

GUARANTEE

If you believe your FF894-2 is malfunctioning, please refer to the relevant section and/or consult the troubleshooting guide in this manual to ensure that you have followed the instructions carefully.

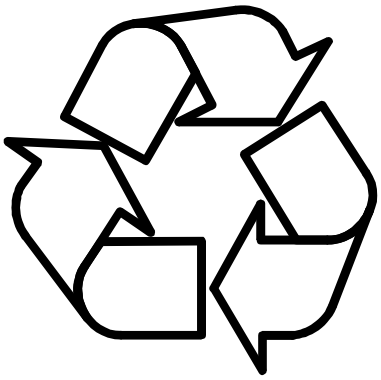
The FF894-2 is guaranteed for a period of 12 months from the date of purchase. In the unlikely event of a fault during this period, please contact our Helpline for assistance. If the product is then found to be faulty you will be asked to return it directly to DORO with a copy of purchase receipt:

DORO Australia Pty Ltd
PO Box 6760
Baulkham Hills BC NSW 2153 Australia

Helpline (02) 8853 8444 Fax: (02) 8853-8489
Email: doro@doro.com.au

Audioline products are distributed in New Zealand by Atlas Gentech. For enquiries and assistance call their Consumer Helpline (Toll Call) 0900 50025.

NOTE: The guarantee does not extend to damage caused by misuse, negligence, excessive voltage, faults on the telephone line or lightning. This guarantee in no way affects your statutory rights. DORO is the trademark of DORO AB.



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